

FIG. 1A

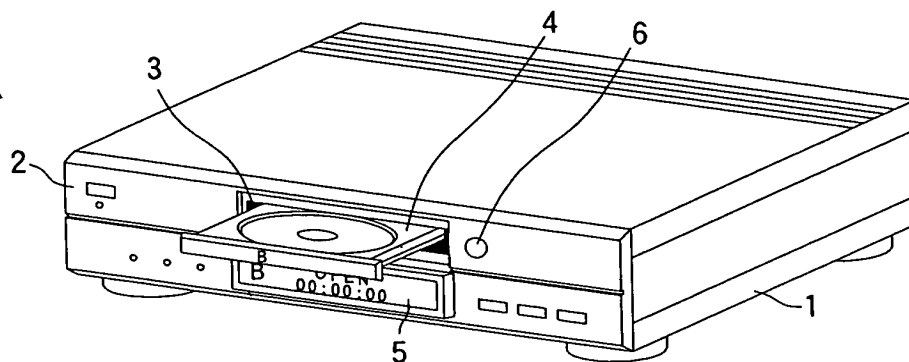


FIG. 1B

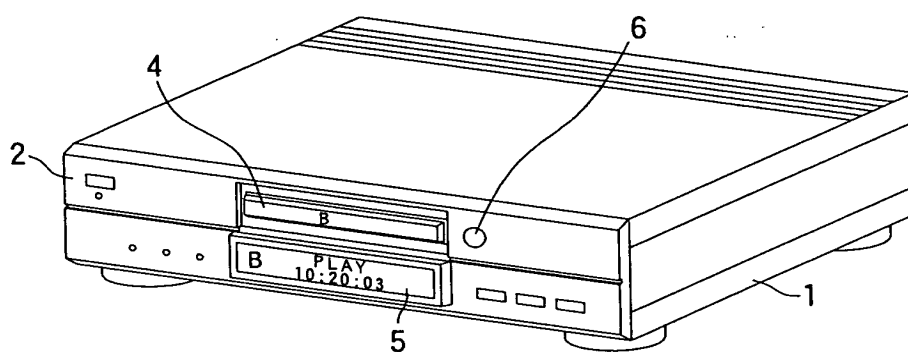


FIG. 1C

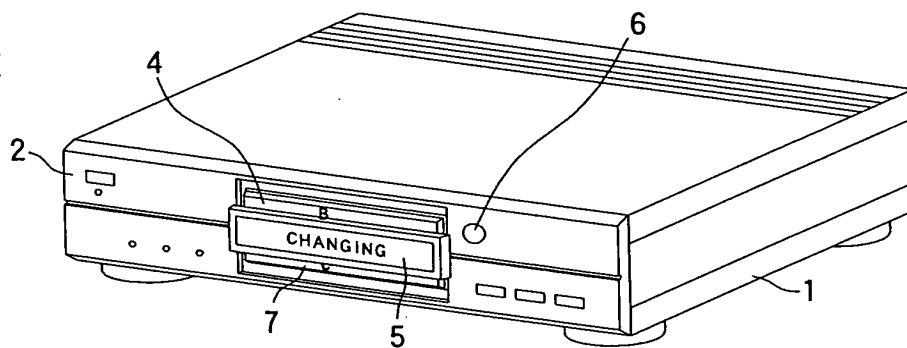


FIG. 1D

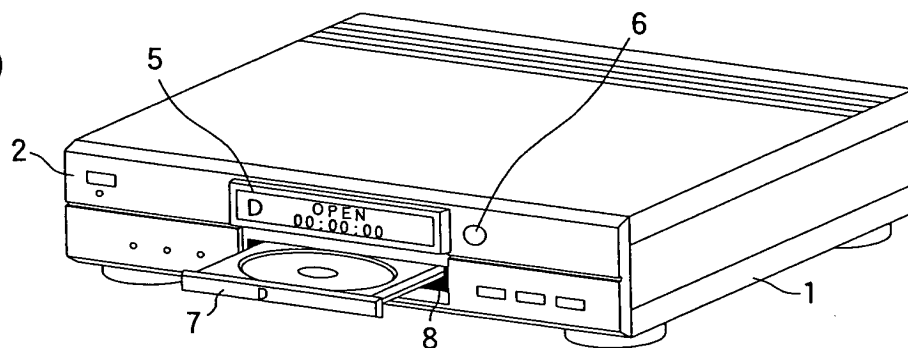
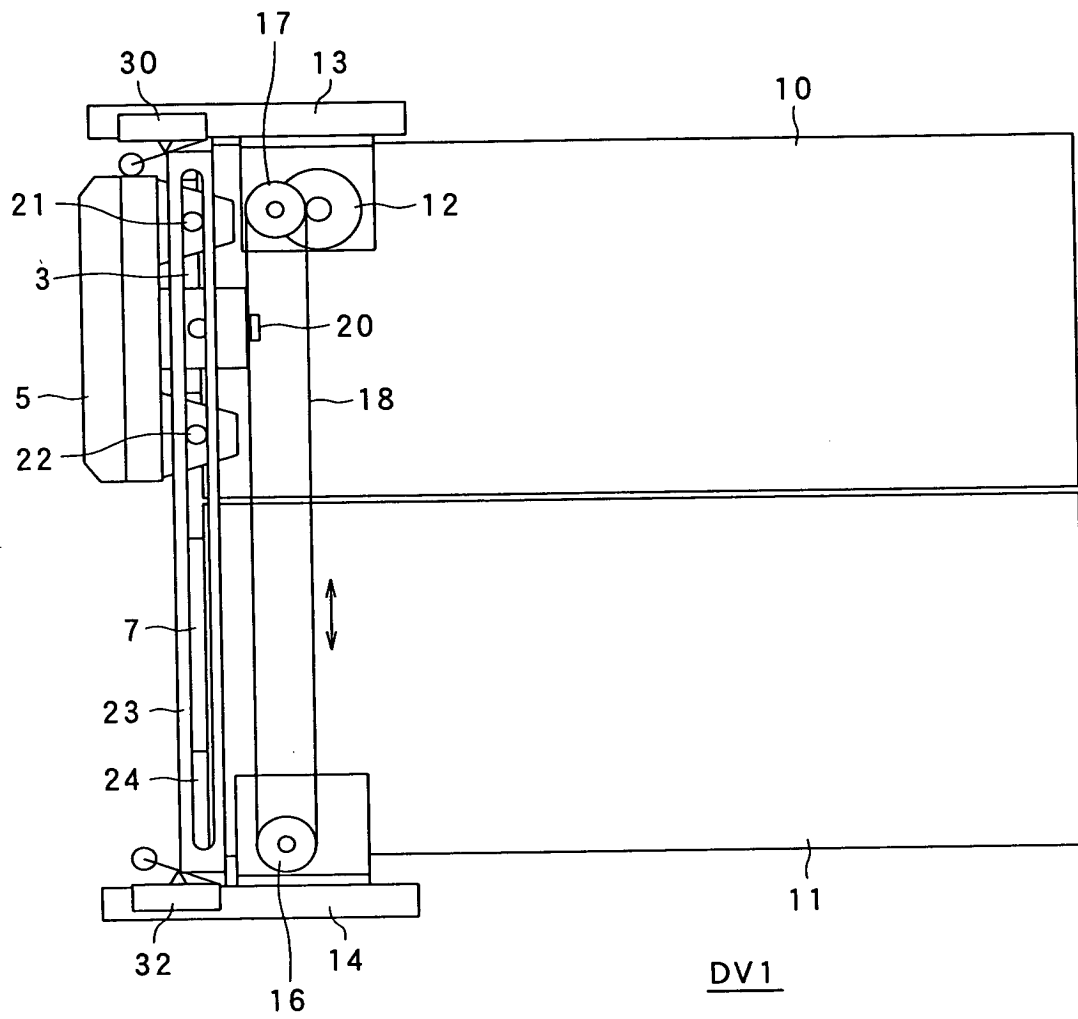


FIG. 2



Detailed description of Fig. 1: This is a schematic diagram of a mechanical assembly, possibly a door or window frame. It features a vertical frame (10) and a horizontal frame (11). A vertical rod (3) is shown with various components: a top cap (30), a top bracket (17), a top plate (13), a top roller (12), a top guide (21), a top stop (5), a top seal (22), a top pin (7), a top bush (23), a bottom cap (32), a bottom bracket (16), a bottom plate (14), and a bottom roller (18). A horizontal rod (20) is also shown. The label 'DV1' is present on the right side.

FIG. 4

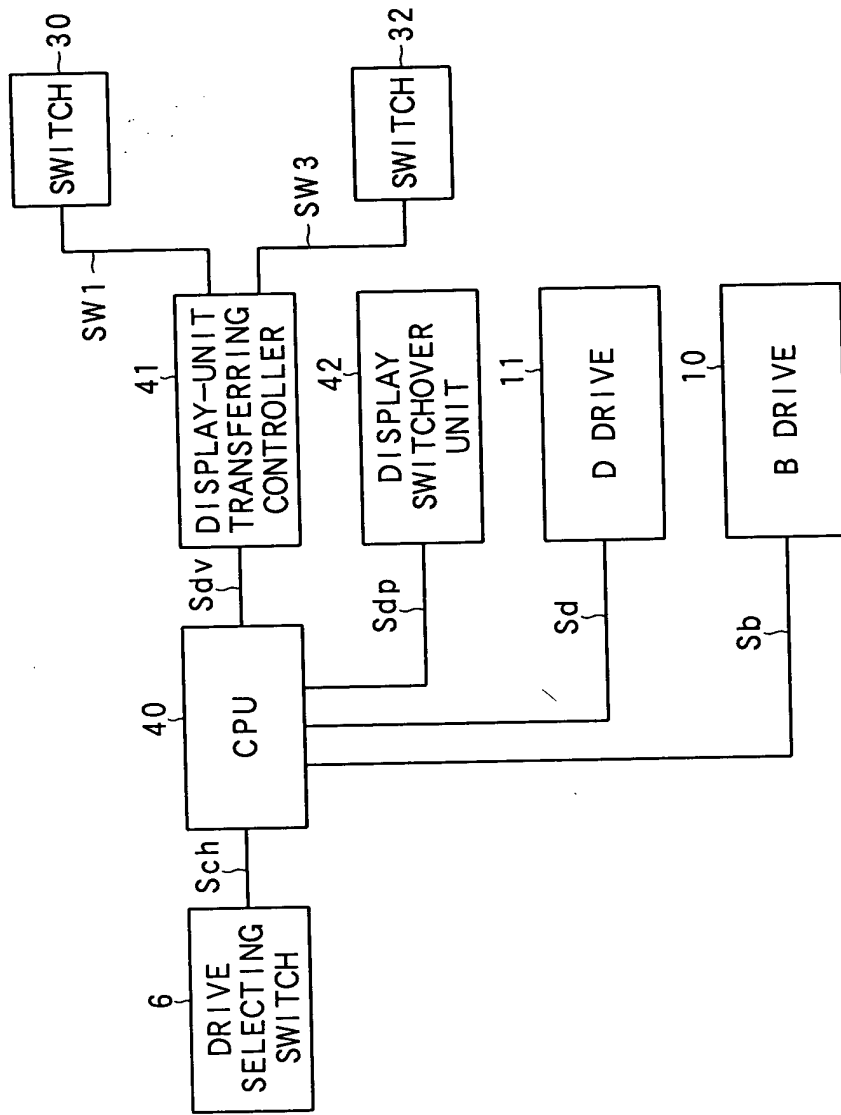


FIG. 5

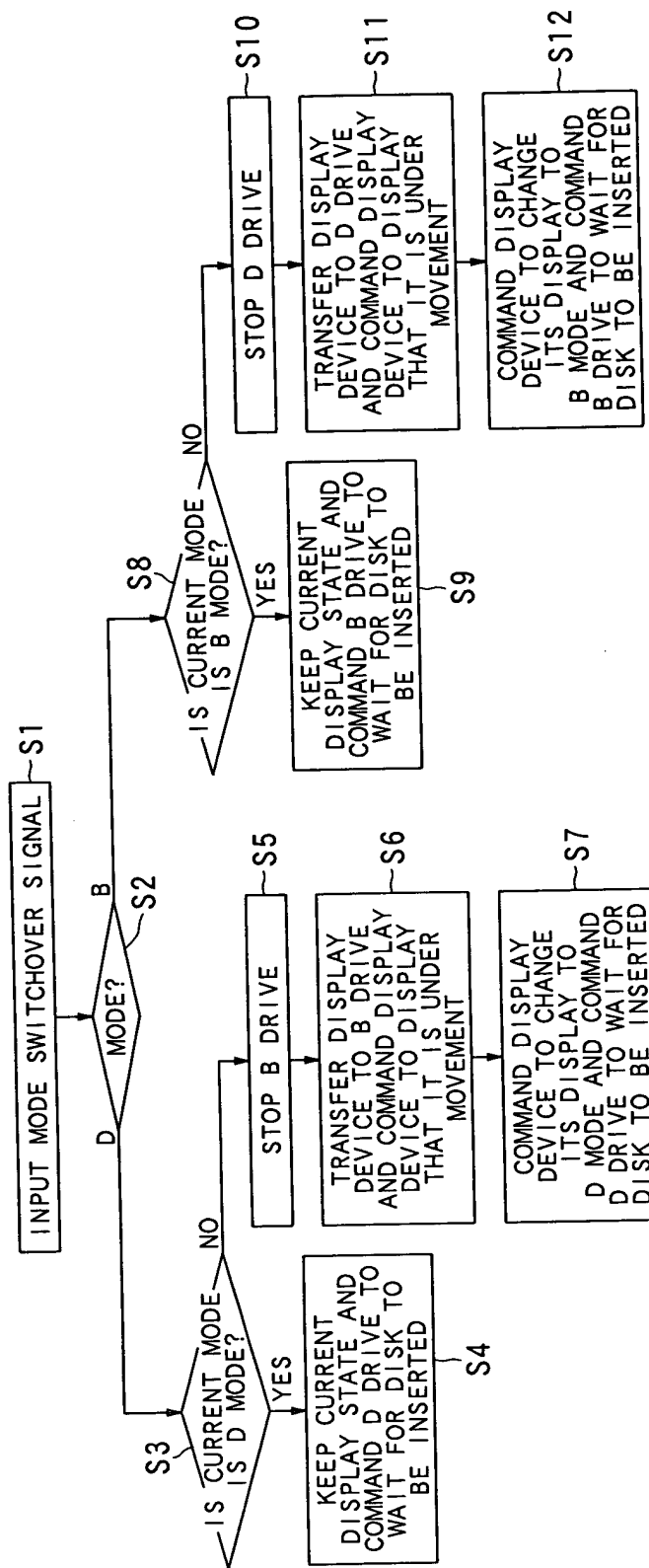


FIG. 6A

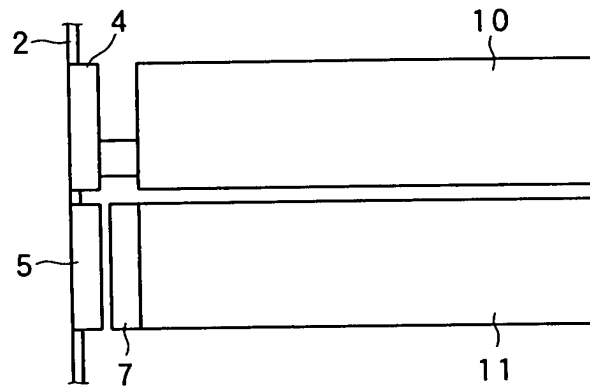


FIG. 6B

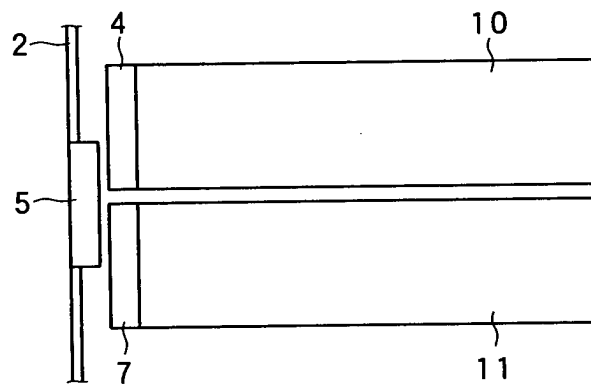


FIG. 6C

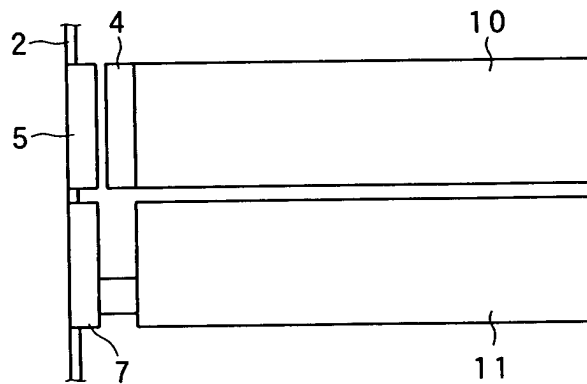


FIG. 7

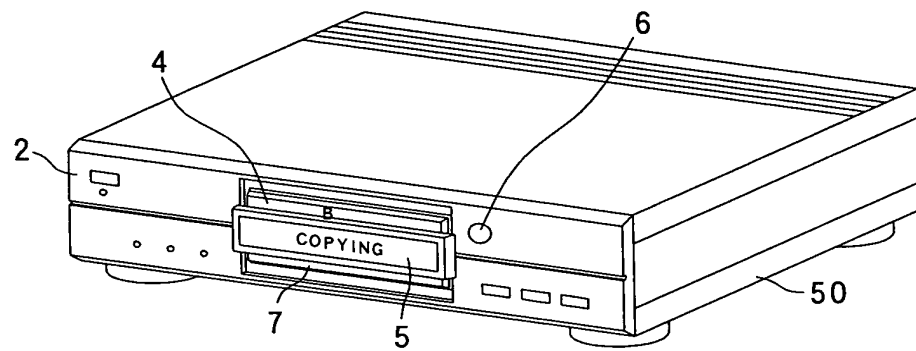


FIG. 8

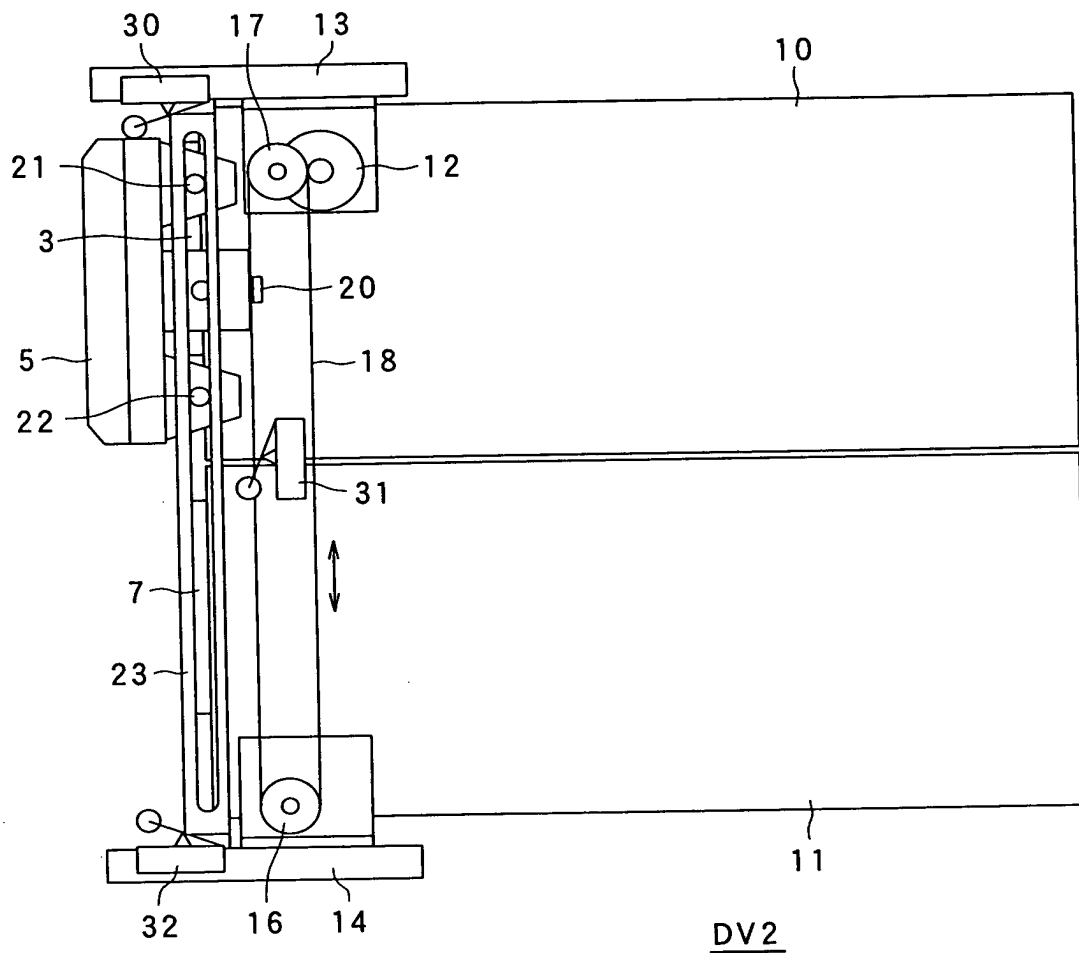


FIG.10

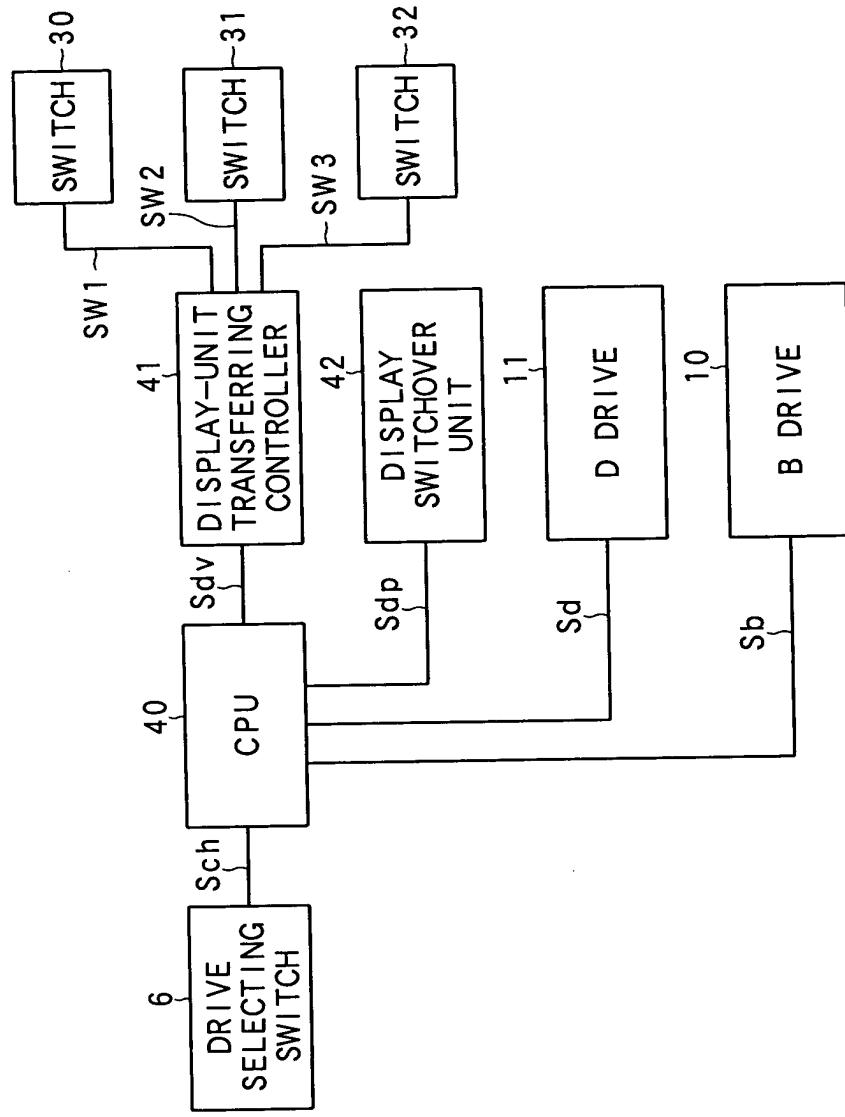


FIG.11

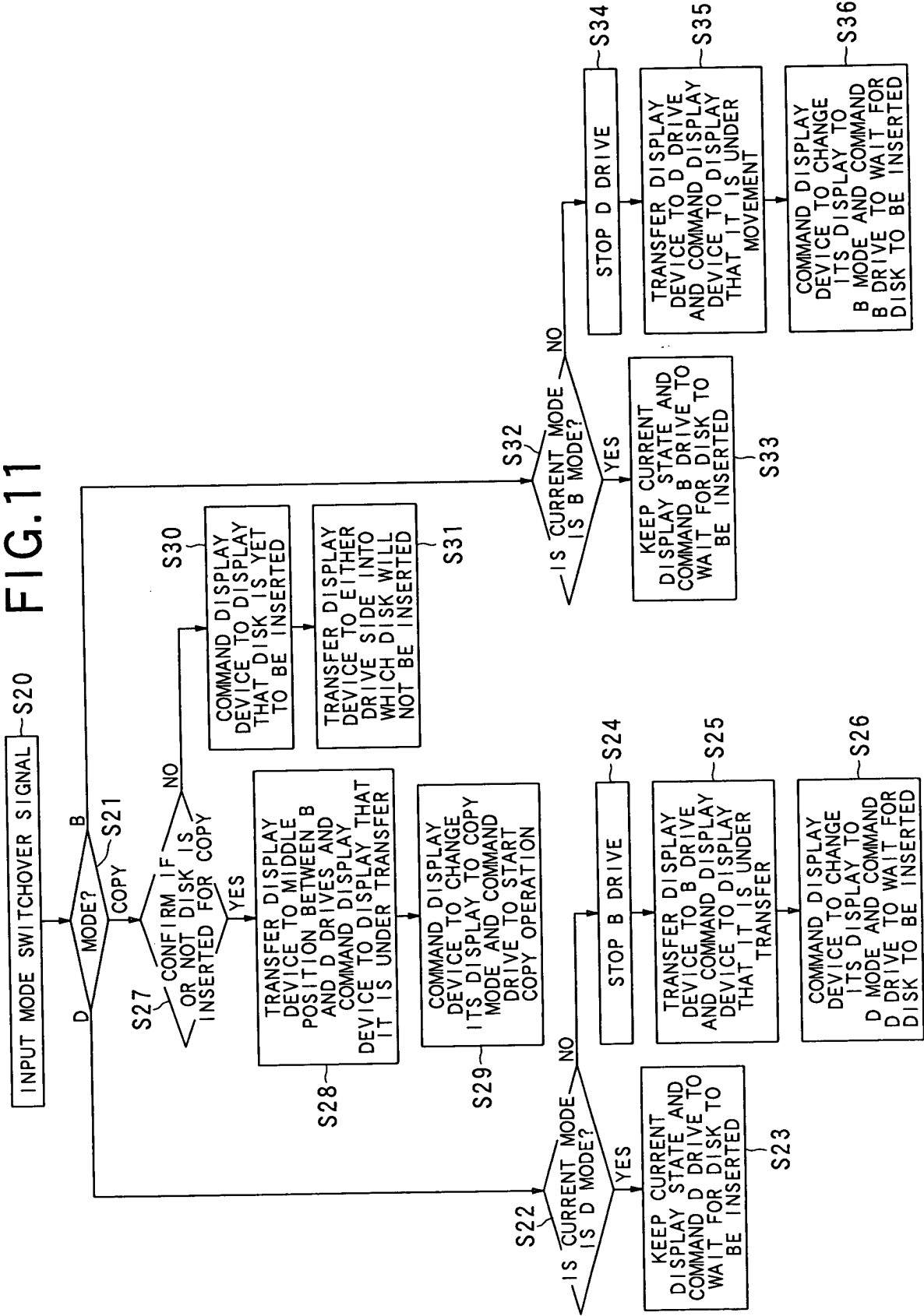


FIG.12A

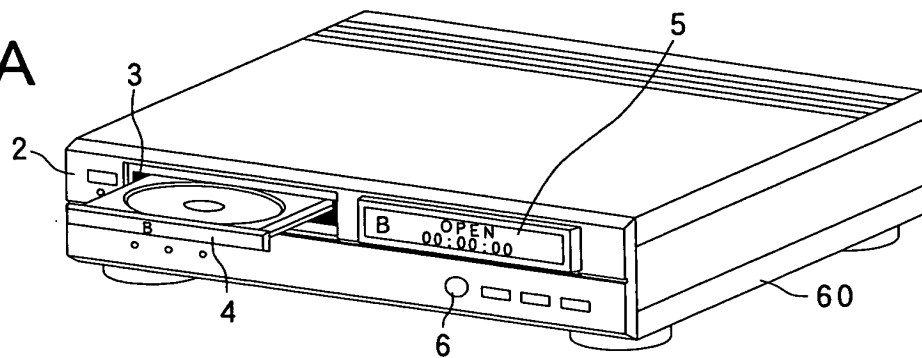


FIG.12B

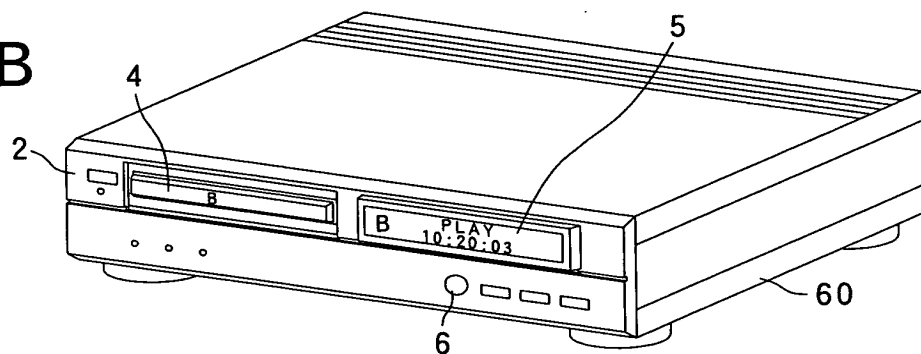


FIG.12C

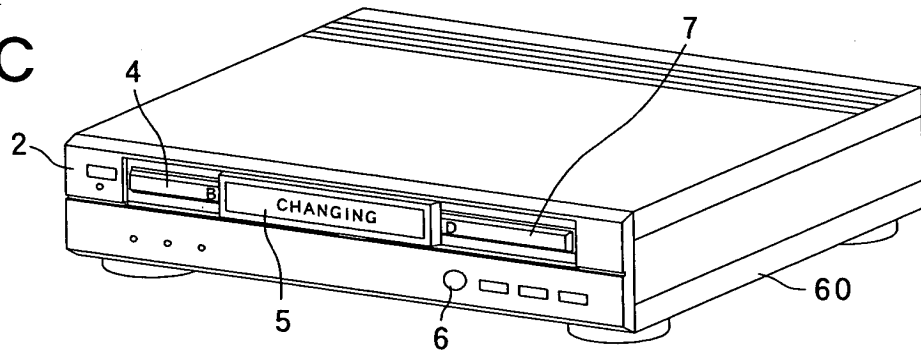


FIG.12D

